



STIC Search Report

EIC 3700

STIC Database Tracking Number: 165553

TO: Lee Cohen
Location: RND 7a65
Art Unit: 3739
Tuesday, September 13, 2005

Case Serial Number: 10/626486

From: Terry Solomon
Location: EIC 3700
RND 8b31
Phone: 272-4240

terrance.solomon@uspto.gov

Search Notes

No current or past litigation found involving US pat. 6263879.

Sources:

Lexis/Nexis
Questel-Orbit
Courtlink

[Search](#) > [Patent Search](#) > Searching

Patent Search - Number: 6,263,879

No cases containing this patent number were found

[Return to Search](#)

(Charges for search still apply)

[Pricing](#) [Privacy](#) [Master Services Agreement](#)

[Copyright](#) © 2005 LexisNexis, a division of Reed Elsevier Inc. All rights reserved.

189609 (09) 6263879 July 24, 2001

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6263879

◆ [Get Drawing Sheet 1 of 4](#)
[Access PDF of Official Patent *](#)

[Check for Patent Family Report PDF availability *](#)

* Note: A transactional charge will be incurred for downloading an Official Patent or Patent Family Report. Your acceptance of this charge occurs in a later step in your session. The transactional charge for downloading is outside of customer subscriptions; It is not included in any flat rate packages.

[Link to Claims Section](#)

July 24, 2001

Treatment of presbyopia and other eye disorders using a scanning laser system

REEXAM-LITIGATE: August 22, 2001 - Reexamination requested Aug. 22, 2001 by Ronald A. Schachar, Presby Corp. and RAS Holding Corp., c/o William A. Munck, Dallas, TX, Reexamination No. 90/006,090 (O.G. Sep. 18, 2001) Ex. Gp.: 3739

REISSUE: July 24, 2003 - Reissue Application filed Ex. Gp.: 3738; Re. S.N. 10/626,486 (O.G. October 7, 2003)

APPL-NO: 189609 (09)

FILED-DATE: November 10, 1998

GRANTED-DATE: July 24, 2001

ASSIGNEE-AFTER-ISSUE: August 31, 2001 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., SURGILIGHT, INC. 12001 SCIENCE DR. STE. 140 ORLANDO FLORIDA 32826, Reel and Frame Number: 12145/0372
January 10, 2005 - SECURITY INTEREST, KNOBBE, MARTENS, OLSON & BEAR, LLP 2040 MAIN STREET FOURTEENTH STREET IRVINE CALIFORNIA 92614, Reel and Frame Number: 16127/0885

LEGAL-REP: Hobby, III, William M.

Selected file: PLUSPAT
PLUSPAT - (c) Questel-Orbit, All Rights Reserved.
Comprehensive Worldwide Patents database

**** SS 1: Results 1**
PRT SS 1 MAX 1 LEGALALL

1 / 1 PLUSPAT - ©QUESTEL-ORBIT - image

Patent Number :

US6263879 B1 20010724 [US6263879].

Title :

(B1) Treatment of presbyopia and other eye disorders using a scanning laser system

Inventor(s) :

(B1) LIN J T (US)

Application Nbr :

US18960998 19981110 [1998US-0189609]

Priority Details :

US18960998 19981110 [1998US-0189609]
WOUS0107047 20010306 [2001WO-US07047]

Intl Patent Class :

(B1) A61B-019/00

EPO ECLA Class :

A61F-009/01

EPO ICO Class :

K61F-009/007V

US Patent Class :

ORIGINAL (O) : 128898000; CROSS-REFERENCE (X) : 606004000 606005000
606010000 606011000 607089000

Document Type :

Basic

Citations :

US4907586; US5490849; US5533997

Publication Stage :

(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

Abstract :

Presbyopia is treated by a method which uses ablative lasers to ablate the sclera tissue and increase the accommodation of the ciliary body. Tissue bleeding is prevented by an ablative laser having a wavelength of between 0.15 and 3.2 micron. A scanning system is proposed to perform various patterns on the sclera area of the cornea to treat presbyopia and to prevent other eye disorder such as glaucoma. Laser parameters are determined for accurate sclera expansion.

Update Code :

2001-31

1 / 1 LGST - ©EPO

Patent Number :

US6263879 B1 20010724 [US6263879]

Application Number :

US18960998 19981110 [1998US-0189609]

Action Taken :

20010831 US/AS-A

ASSIGNMENT

OWNER: SURGILIGHT, INC. 12001 SCIENCE DR. STE. 140 ORLAND; EFFECTIVE

DATE: 20010829

ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNOR:LIN,
J.T.;REEL/FRAME:012145/0372

20010918 US/RR-A [+]

REQUEST FOR REEXAMINATION FILED

EFFECTIVE DATE: 20010822

20031007 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20030724

Update Code :

2004-36

1 / 1 CRXX - @CLAIMS/RRX

Patent Number :

6,263,879 A 20010724 [US6263879]

Patent Assignee :

Lin, J T

Actions :

20010822 REEXAMINATION REQUESTED

ISSUE DATE OF O.G.: 20010918

REEXAMINATION REQUEST NUMBER: 90/006090

Ronald A. Schachar, Presby Corp. and RAS Holding Corp., c/o William A.
Munck, Dallas, TX

20010831 REASSIGNED

ASSIGNMENT OF ASSIGNORS INTEREST

Assignor: LIN, J.T. DATE SIGNED: 08/29/2001

Assignee: SURGILIGHT, INC. 12001 SCIENCE DR. STE. 140 ORLANDO FLORIDA
32826

Reel 012145/Frame 0372

Contact: SURGILIGHT, INC. J.T.LIN 12001 SCIENCE DR. STE. 140 ORLANDO, FL
32826

20030724 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20031007

REISSUE REQUEST NUMBER: 10/626486

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3738

Reissue Patent Number:

20050110 REASSIGNED

SECURITY INTEREST

Assignor: SURGILIGHT, INC., DATE SIGNED: 10/27/2004

Assignee: KNOBBE, MARTENS, OLSON & BEAR, LLP, 2040 MAIN STREET,
FOURTEENTH STREET, IRVINE, CALIFORNIA, 92614

Reel 016127/Frame 0885

Contact: KNOBBE MARTENS OLSON & BEAR LLP, 2040 MAIN STREET, FOURTEENTH
FLOOR, IRVINE, CA 92614

Session finished: 13 SEP 2005 Time 19:21:30
QUESTEL.ORBIT thanks you. Hope to hear from you again soon.